

AMENDMENTS TO THE SPECIFICATION

Amend the paragraph at column 1, line 21 as follows:

The prior art washing machine with a tilted washing tub includes a casing 104, which is provided with a folding door 102 and constitutes the outer periphery of the washing machine. A washing tub 105 is positioned in the casing 104 to be tilted forward at a predetermined angle. The washing tub 105 is comprised of an outer tub 106 situated in the casing 104 to be tilted at a predetermined angle for containing washing water, and an inner tub 108 situated in the outer tub 106 for washing and spin-drying laundry. A drive motor 110 is situated under the outer tub 106 to rotate the ~~[[outer]]~~ inner tub 106. A plurality of suspension rods 112 serve to support the outer tub 106 and damp vibrations.

Amend the paragraph at column 2, line 17 as follows:

In order to accomplish the above object, the present invention provides a washing machine with a tilted washing tub, comprising: a casing on the rear portion of which an opening is formed, the opening being covered with a rear cover provided with an outward protrusion; a washing tub consisting of outer and inner tubs, the outer tub being positioned in the casing to be tilted forward at a predetermined angle for containing washing water, the inner tub being positioned in the outer tub for washing and spin-drying laundry; and drive means for rotating the ~~[[outer]]~~ inner tub.

Amend the paragraph at column 2, line 53 as follows:

A washing machine with a tilted washing tub in accordance with an embodiment of the present invention includes a casing 4, which is provided with a folding door 2 and constitutes the outer periphery of the washing machine. A washing tub 5 is positioned in the casing 4 to be tilted forward at a predetermined angle. The washing tub 5 is comprised of an outer tub 6 situated in the casing 4 to be tilted at a predetermined angle for containing washing water, and an

inner tub 8 situated in the outer tub 6 for washing and spin-drying laundry. Drive means 12 is situated under the outer tub 6 to rotate the ~~[[outer]]~~ inner tub 8. A plurality of suspension rods ~~[[112]]~~ 10 serve to support the outer tub 106 and damp vibrations.

AMENDMENTS TO THE DRAWINGS

The attached sheet of drawings includes changes to FIG. 3. This sheet replaces the original sheet including FIG. 3. In FIG. 3, a minor typographical error has been corrected.

Attachment: Replacement Sheet
 Annotated Sheet Showing Changes